

ABSTRACT

A pattern validation method can include retrieving a value for a form based input field from a form defined in markup rendered in a content browser. The retrieved value along with a validation pattern for the form based input field can be passed to a validation process disposed within a lightweight validation library coupled to the rendered markup. Subsequently, the retrieved value can be validated in the content browser according to the validation pattern. Notably, each step of retrieving, passing and validating can be repeated for at least one additional value for at least one additional form based input field disposed in the markup rendered in the content browser. In this regard, the retrieving, passing, and validating steps can be performed in a validation shell function disposed in the markup rendered in the content browser.